Suisun Marsh Levee Investigation Key Points from Public Outreach Efforts To Date 5/23/00

- A. Key Points Presented By CALFED Staff at Public Outreach Workshop Regarding Potential CALFED Suisun Marsh Efforts:
- Based on Willing Participation
- Do Not Want to Create Tidal Wetlands at the Expense of Managed Wetlands
- More Intensive Maintenance Must Be Part of Any Package
- Do Not Want to Reduce Existing Funding for In-Delta Levees
- B. Key Points from Public Outreach Workshop Participants:
- There is sensitivity as to how conversion efforts will effect hunting in the Marsh.
- There is a concern as to how levee breaches and resulting wetlands will be maintained especially considering the soil composition in the Marsh (peat and other poor structural materials).
- There is question as to what the merits for managed wetlands are versus tidal wetlands.
- There is a desire to see CALFED target government-owned lands for any conversion efforts first.
- There is a desire to make maintenance dredging doable.
- There is a concern about localized water quality impacts for the neighbors of parcels that go to tidal wetlands.
- Landowners desire assurance that CALFED will deliver on its end of the "package deal."
- There is a desire to know how actions might necessitate formation of Reclamation Districts.
- Potential participants want to know the minimum acreage requirements to participate in potential conversion activities.

C. Key Points/Comments Sent In:

- There is a concern that CALFED go slow in adoption of new management techniques because of the uncertainty involved.
- There is a desire to establish a "measure of merit" for Marsh Habitat such as tons of protein per acre.
- It is suggested that CALFED consider the expected decrease in waterfowl population from conversion actions.
- It is suggested that CALFED consider plans for public access and how it may affect landowners.
- Participants would like to know how much would CALFED pay for a club or conservation easement.
- It is suggested that isolated properties may be more appropriate for conversion.
- CALFED needs to consider impacts on neighboring water management facilities (i.e. tidal gate drainage capability) from conversion.
- Delta/Southern California water interests need to demonstrate a financial interest in Marsh levees in case there is another catastrophic breach that impacts water quality.